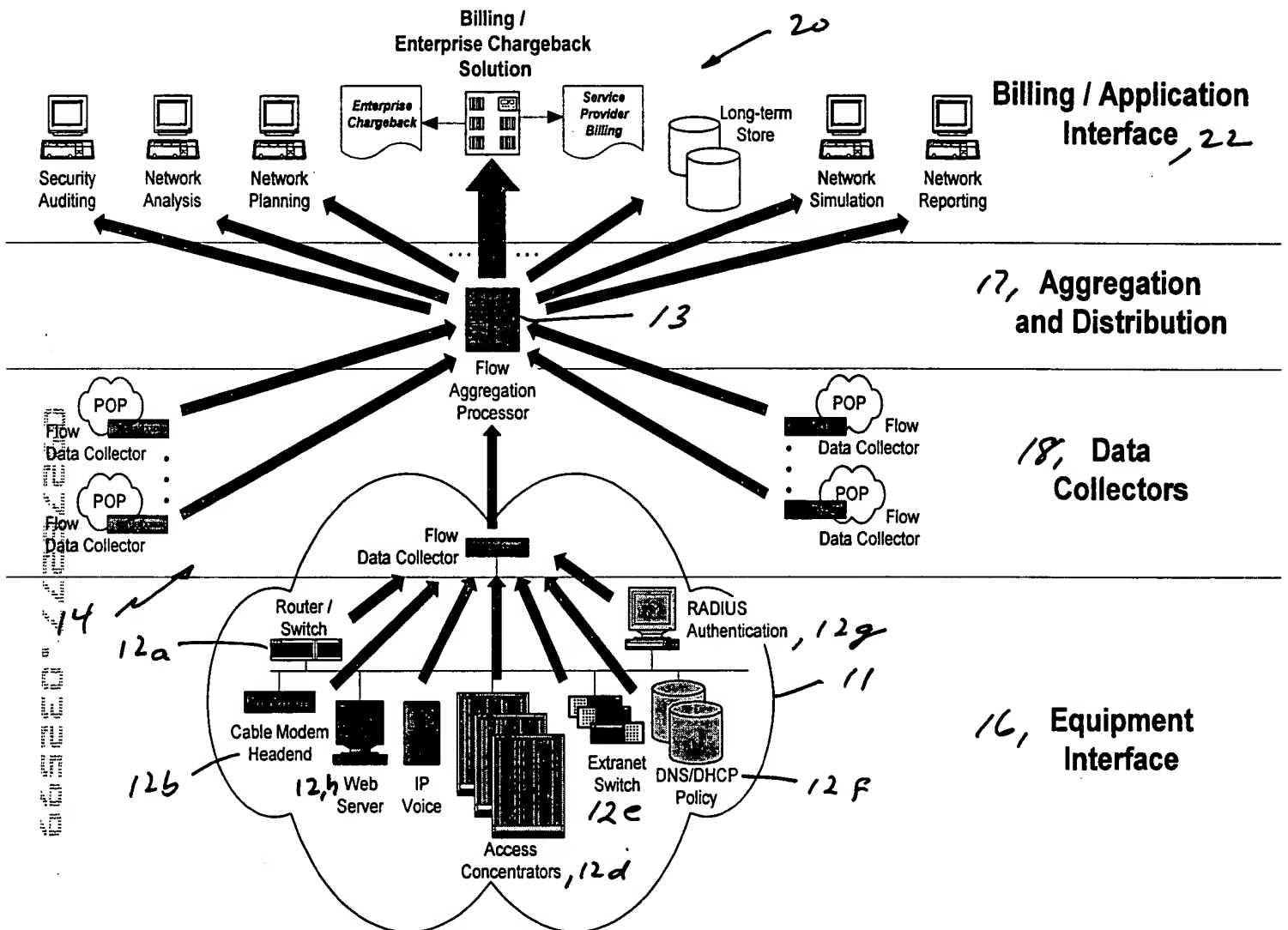


FIG. 1



# FIG. 2

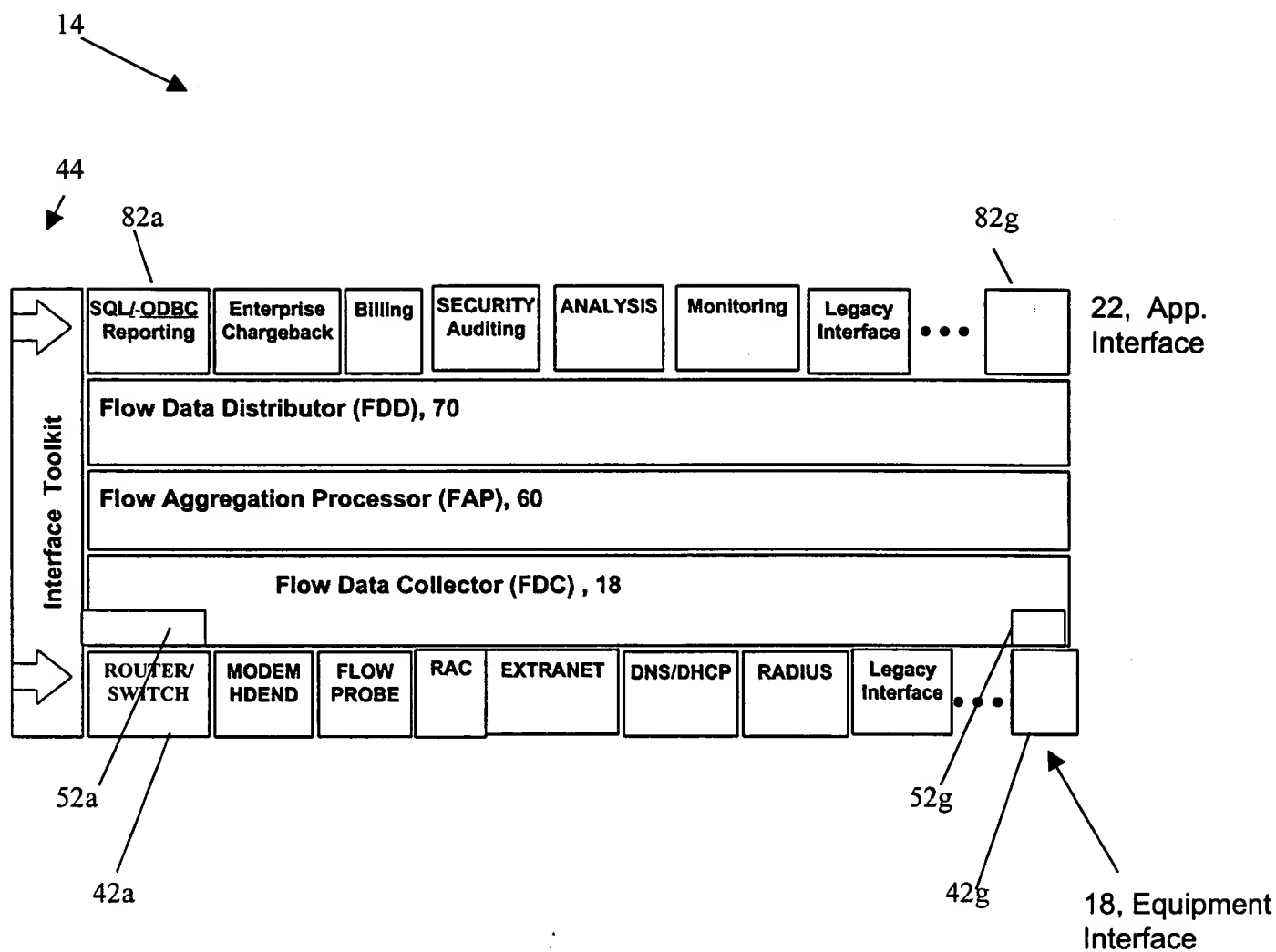


FIG. 3

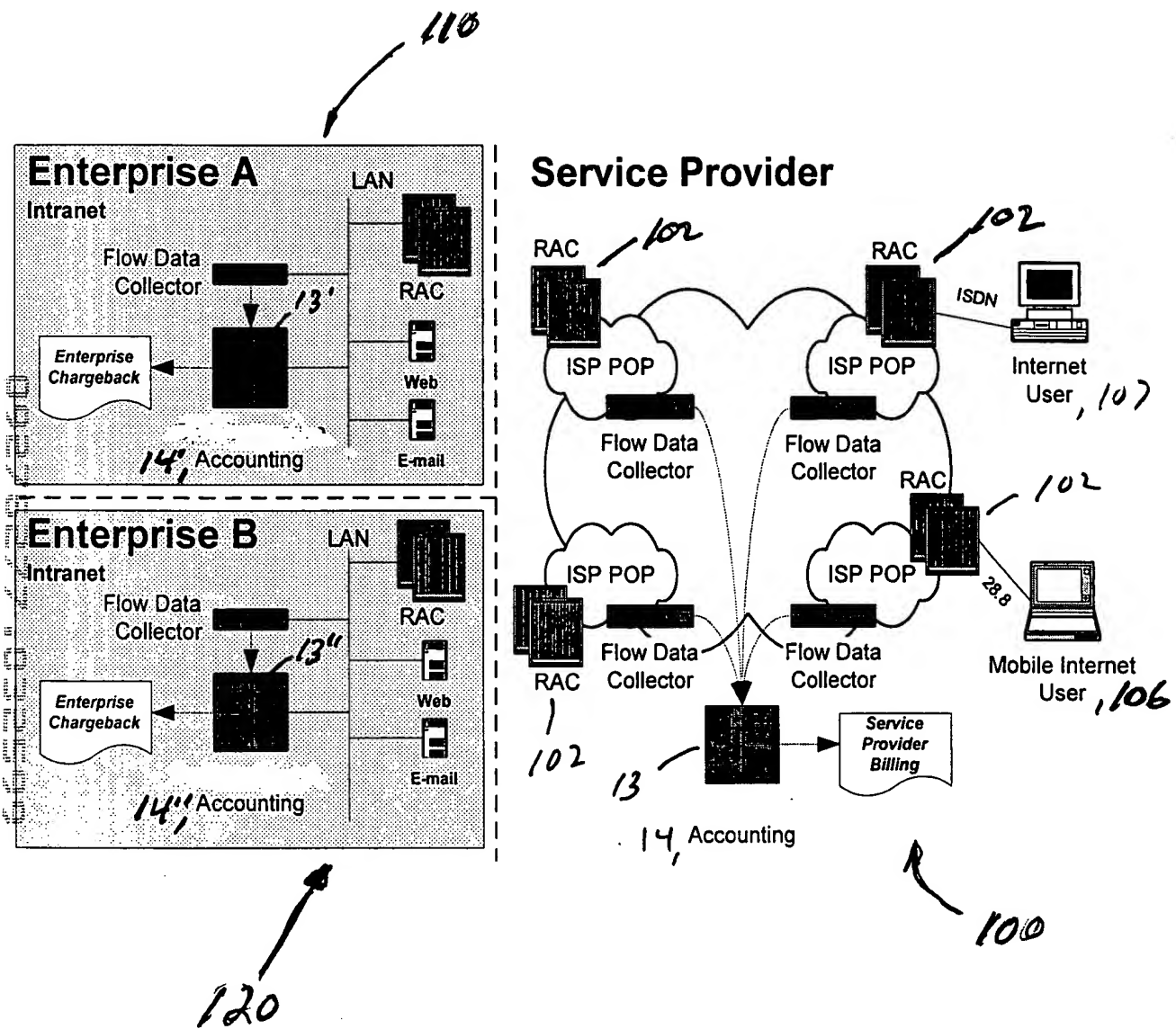


FIG. 4

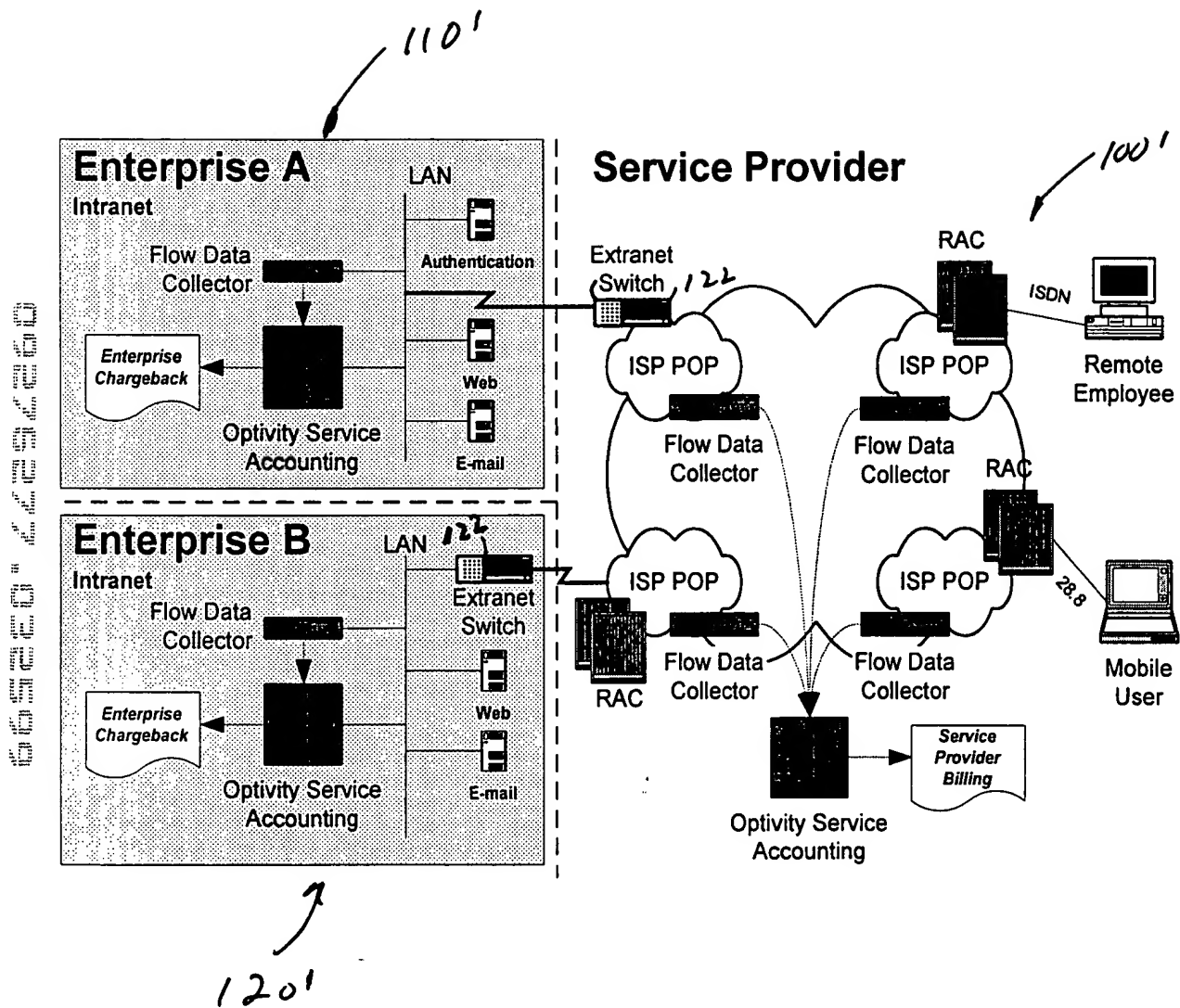


FIG. 5

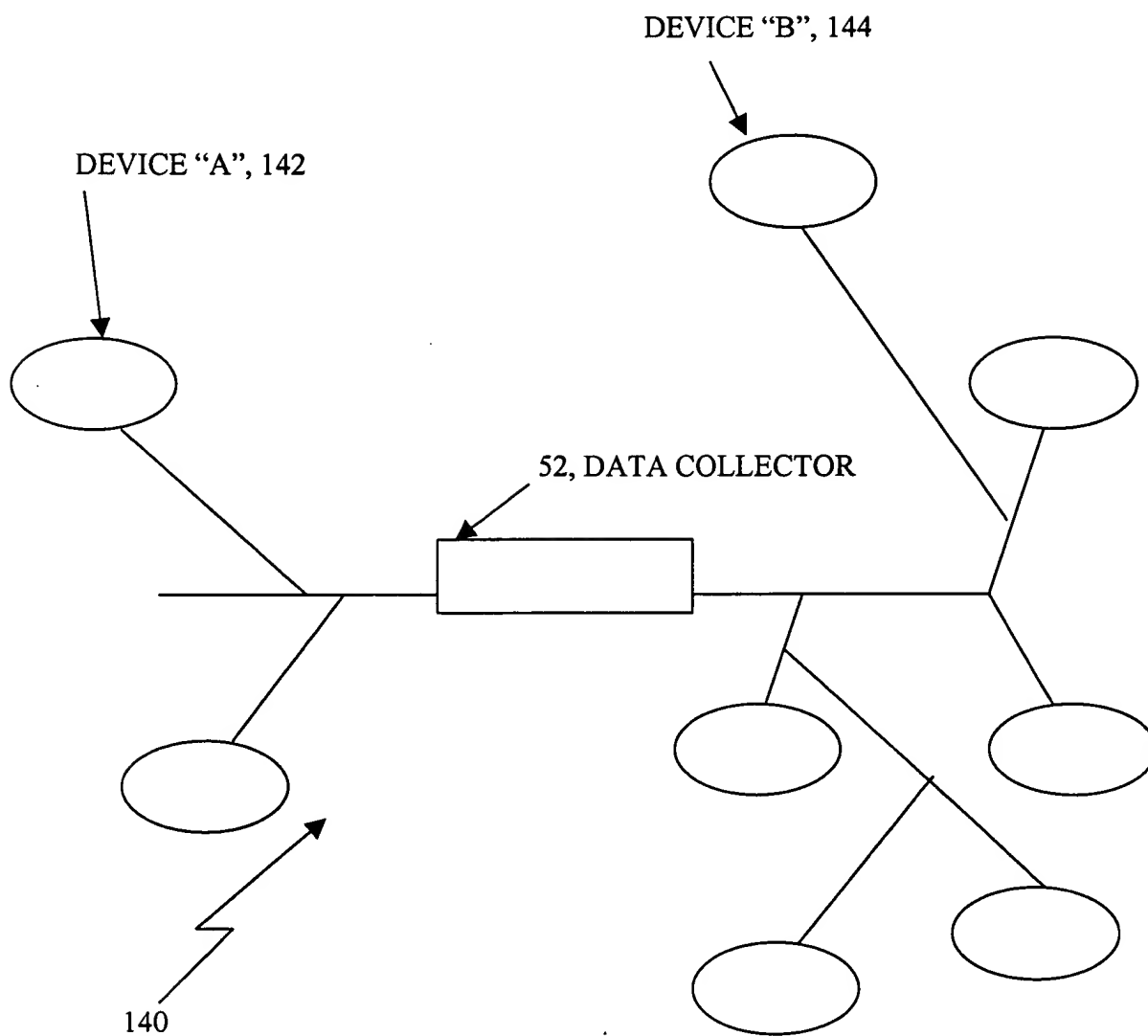


FIG. 6

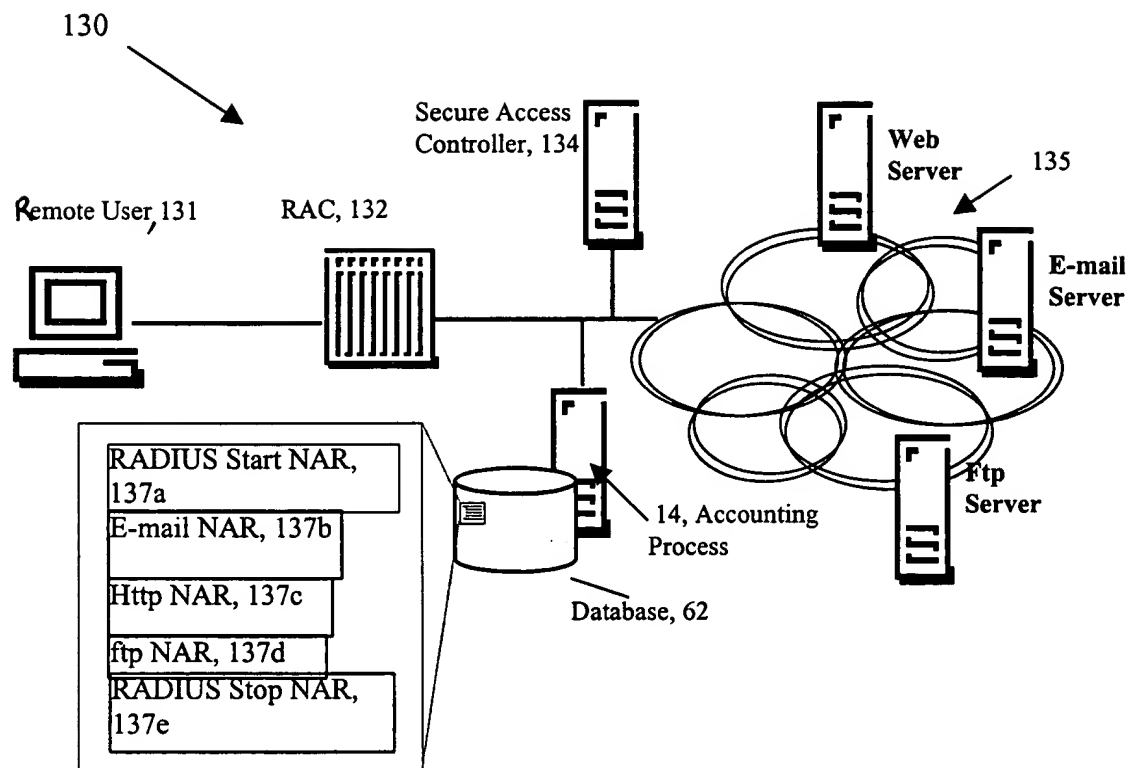




FIG. 8A

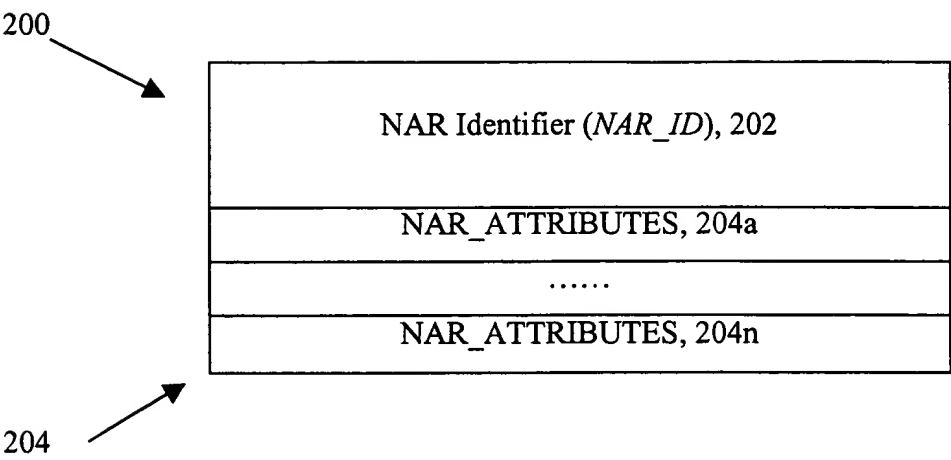


FIG. 8B

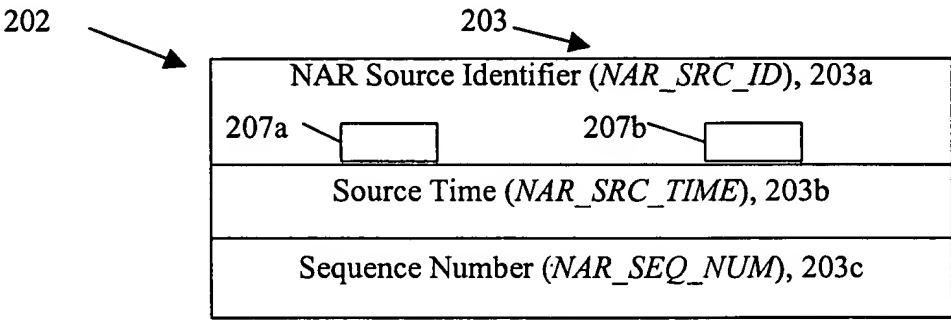




FIG. 9A

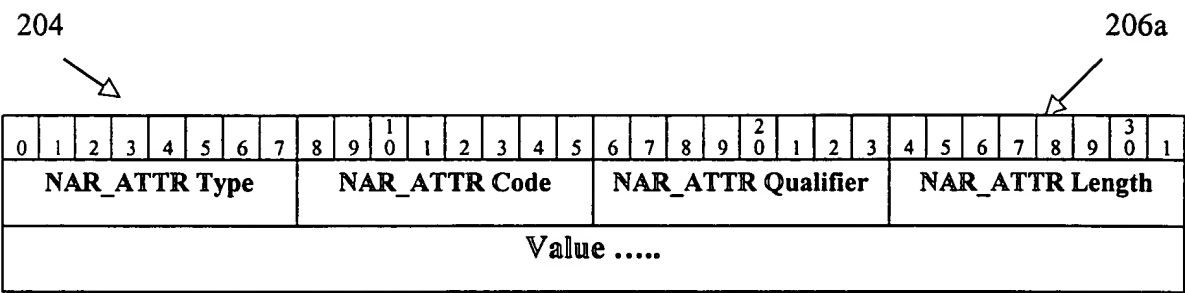


FIG. 9B

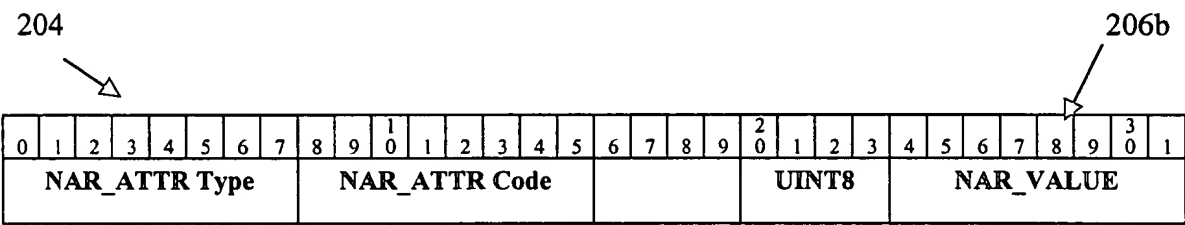
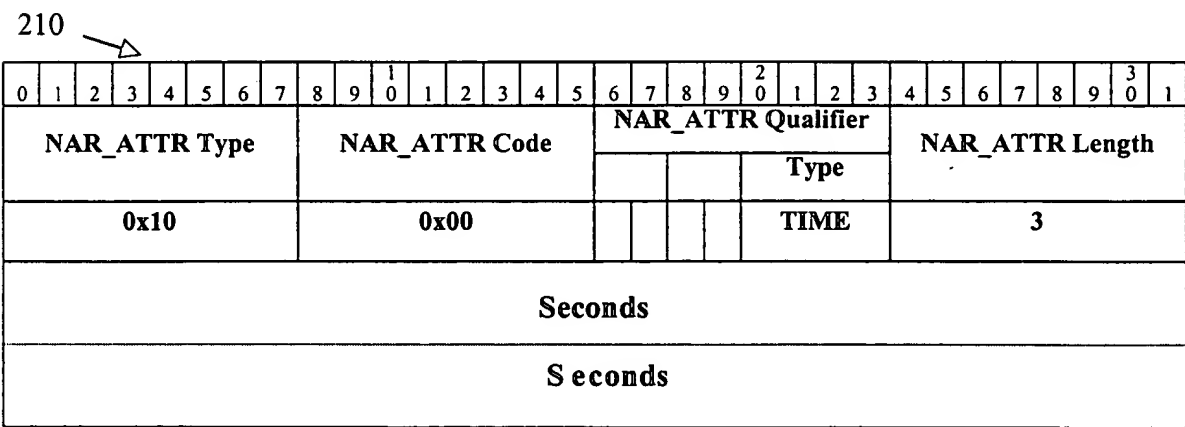


FIG. 10




220.


220

230

230

240

240 

250 

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																				Type											
0x20								0x03								S r c	D s t			STRING	1+(String_len div 4)										
																				MAC	3										
																				UINT32	2										
Network ID Value, 252																															

260

0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																				Type											
0x20								0x06												FLOW				5							
IP Source Address, 262																															
IP Destination Address, 263																															
Transport Protocol, 264																Type of Service, 265															
Source Port, 266																Destination Port, 267															

[illegible]

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																Dir															Type
0x40								0x40								s	d	D	R	UINT32				2							
																r	s	r	e	UNIT64				3							
Count																															

$\alpha_{22}^{22}$   $\alpha_{22}^{21}$   $\alpha_{22}^{12}$   $\alpha_{22}^{11}$   $\alpha_{21}^{22}$   $\alpha_{21}^{21}$   $\alpha_{21}^{12}$   $\alpha_{21}^{11}$   $\alpha_{12}^{22}$   $\alpha_{12}^{21}$   $\alpha_{12}^{12}$   $\alpha_{12}^{11}$   $\alpha_{11}^{22}$   $\alpha_{11}^{21}$   $\alpha_{11}^{12}$   $\alpha_{11}^{11}$

0	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																Dir															
0x80								0x00								0	0			UNDEF				1 + (ObjectLen div 4)							
Value																															

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																Dir															
0x80								0x01								0	0			UNDEF				1 + (ObjectLen div 4)							
Value																															

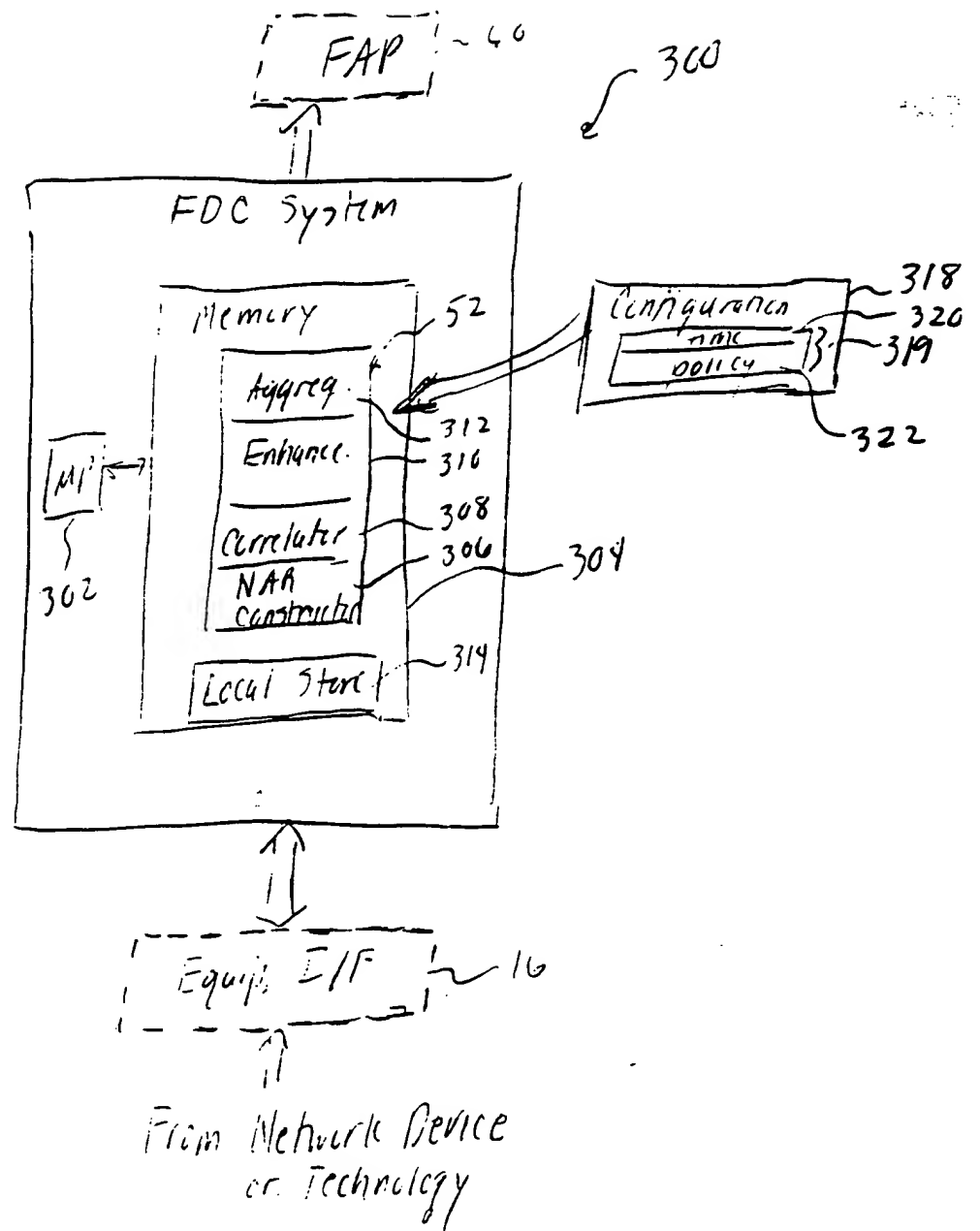


FIG. 14

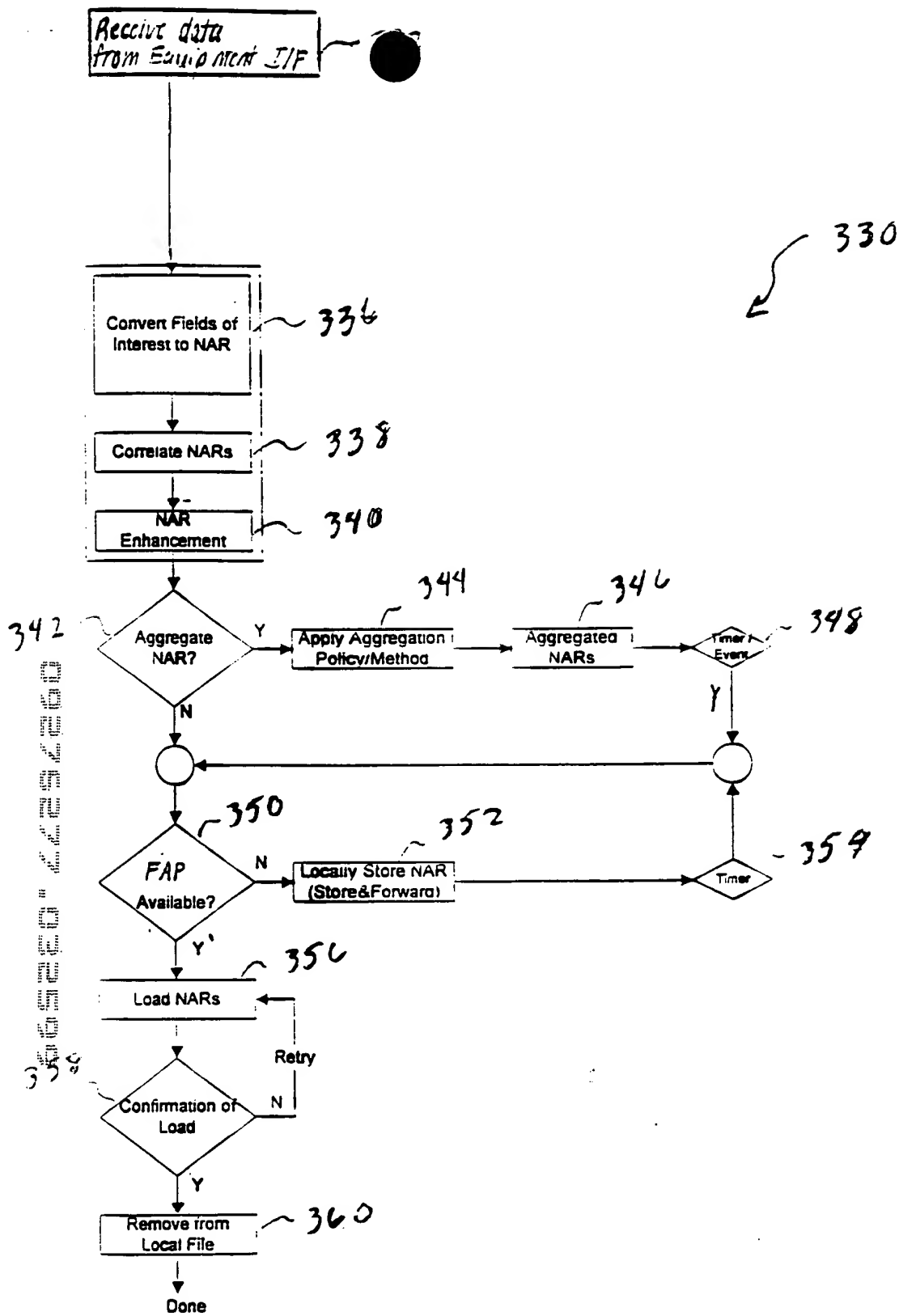


FIG. 15





66360 469400

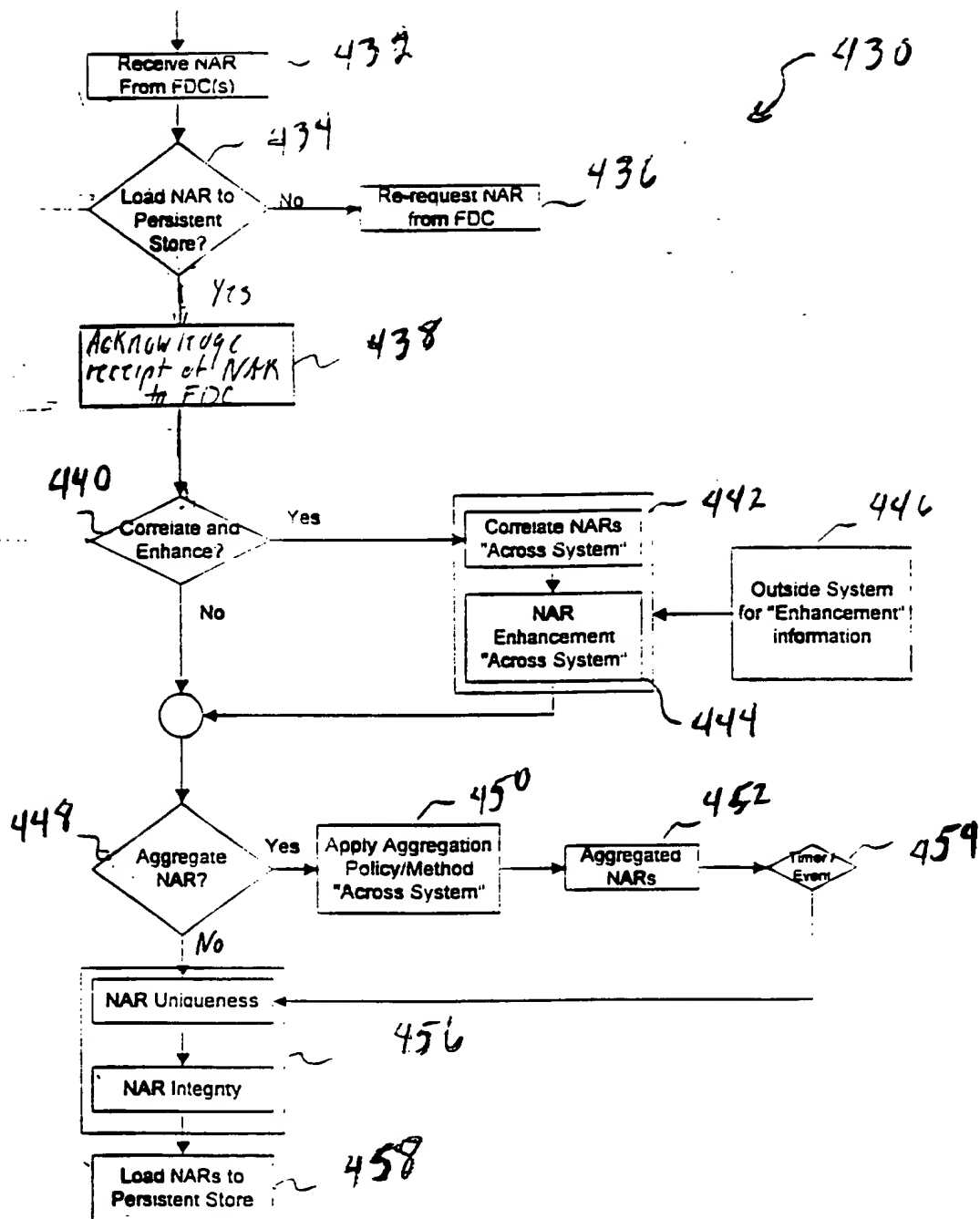


FIG. 17

66922200

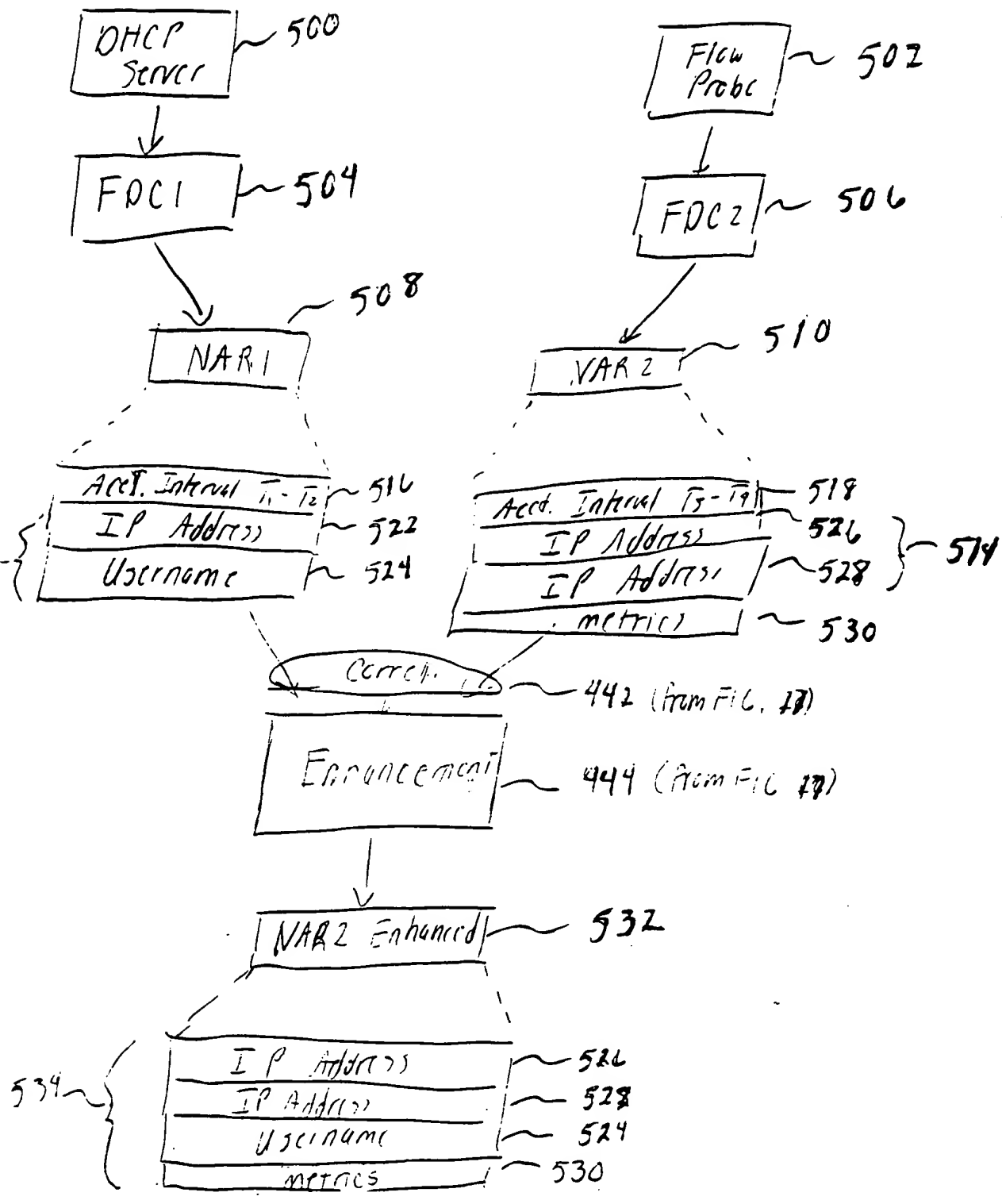


FIG. 18

60300 225200

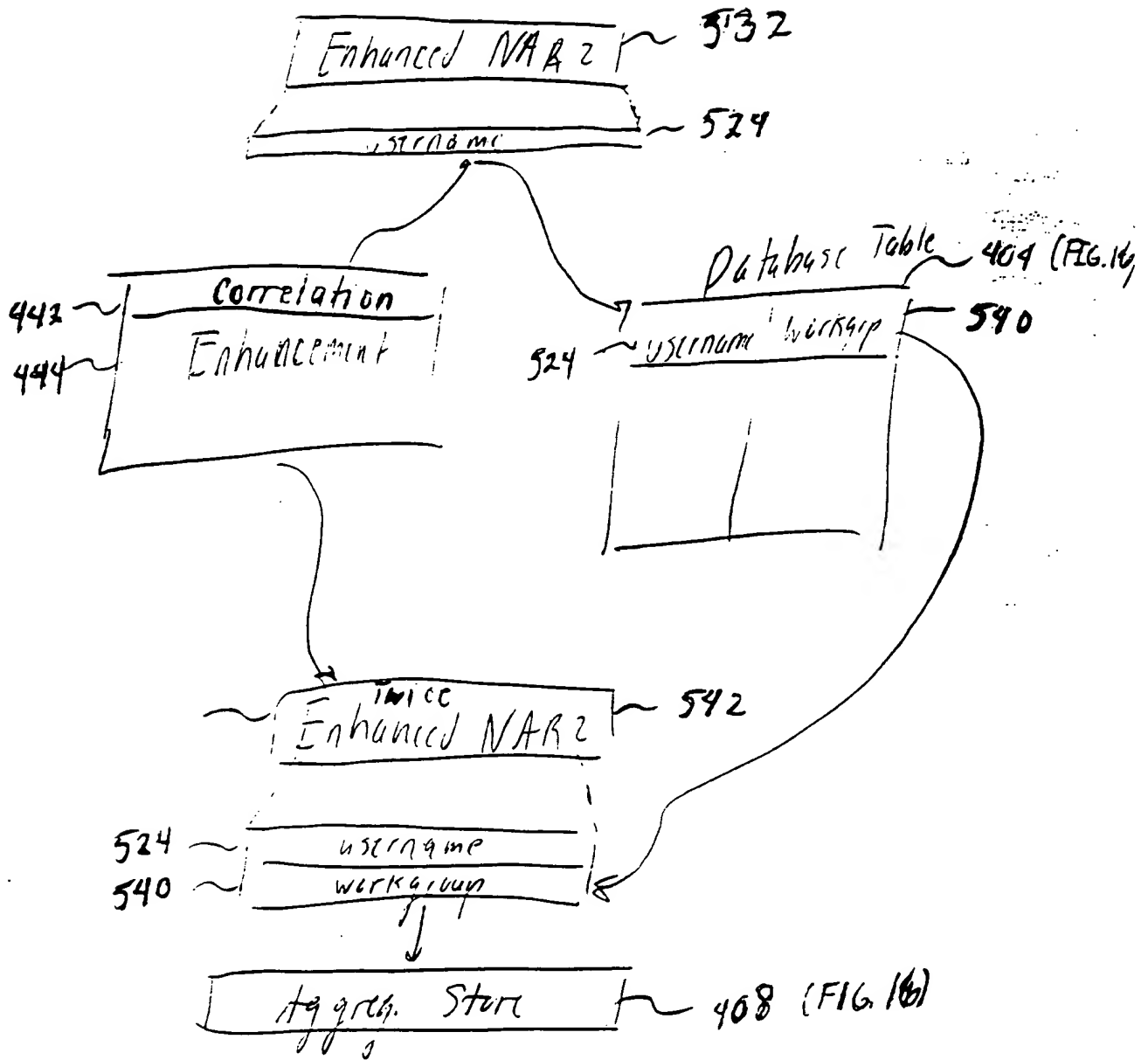


FIG. 19

665520 229/200

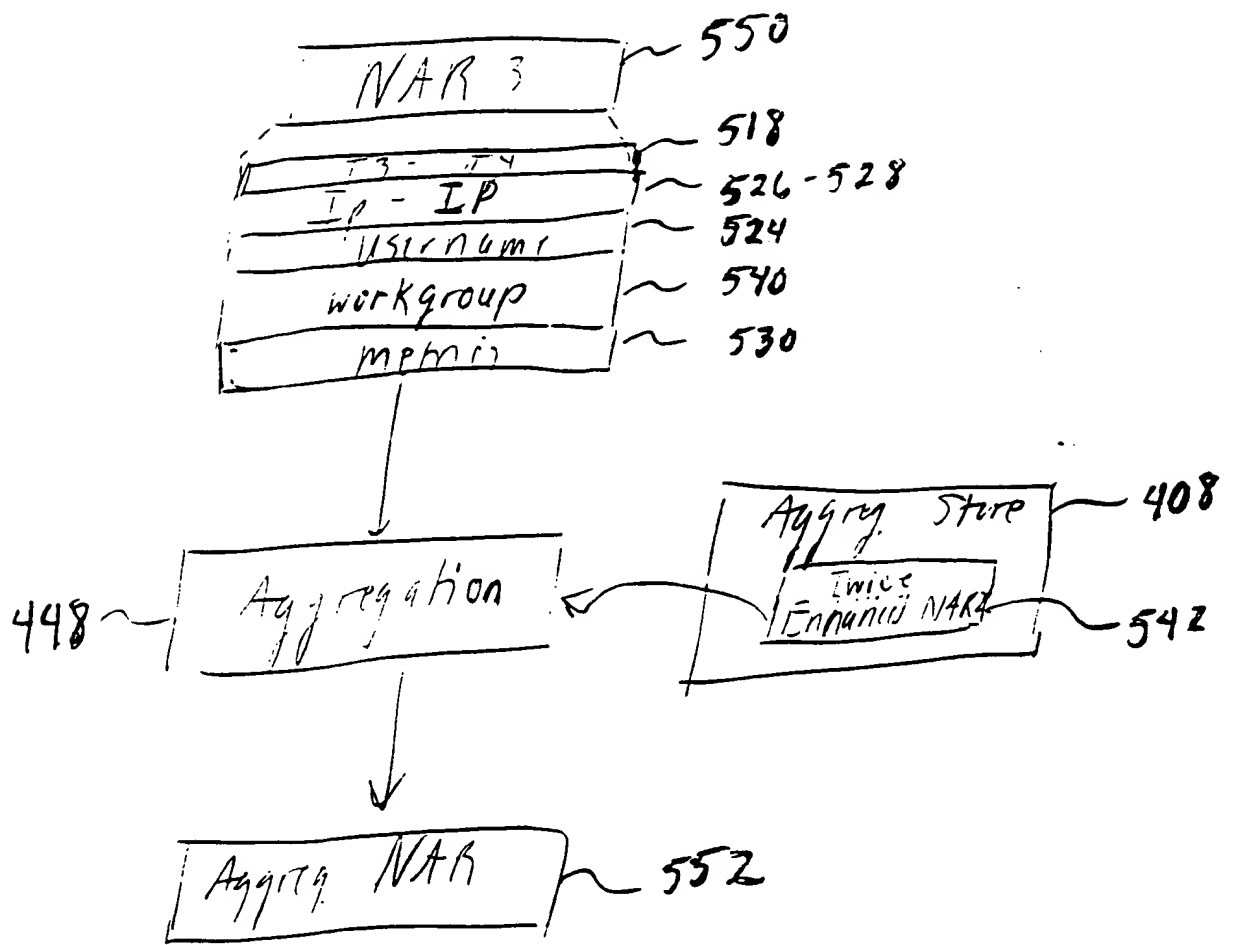


FIG. 20

FIG. 21

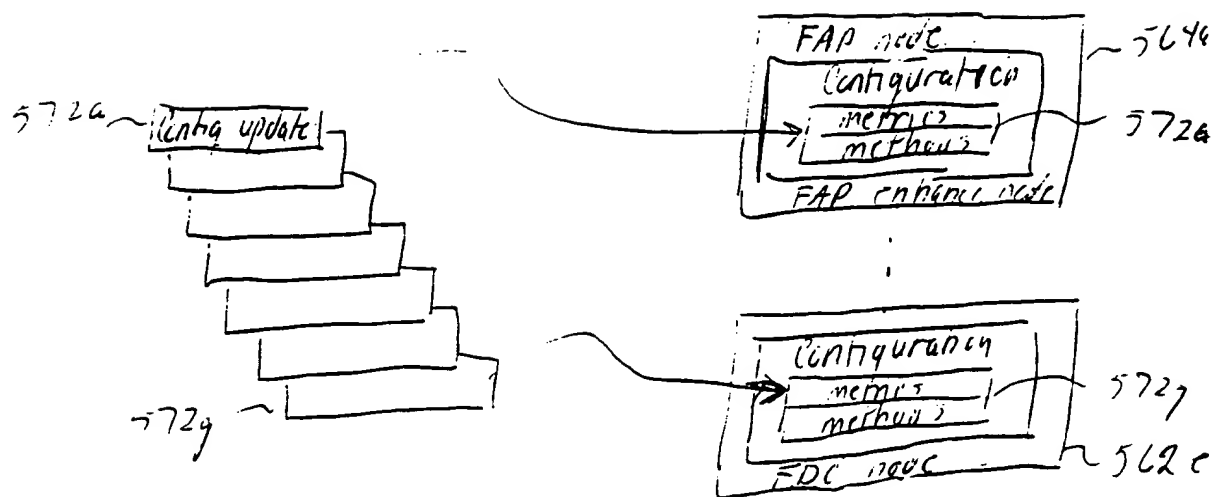


FIG. 22

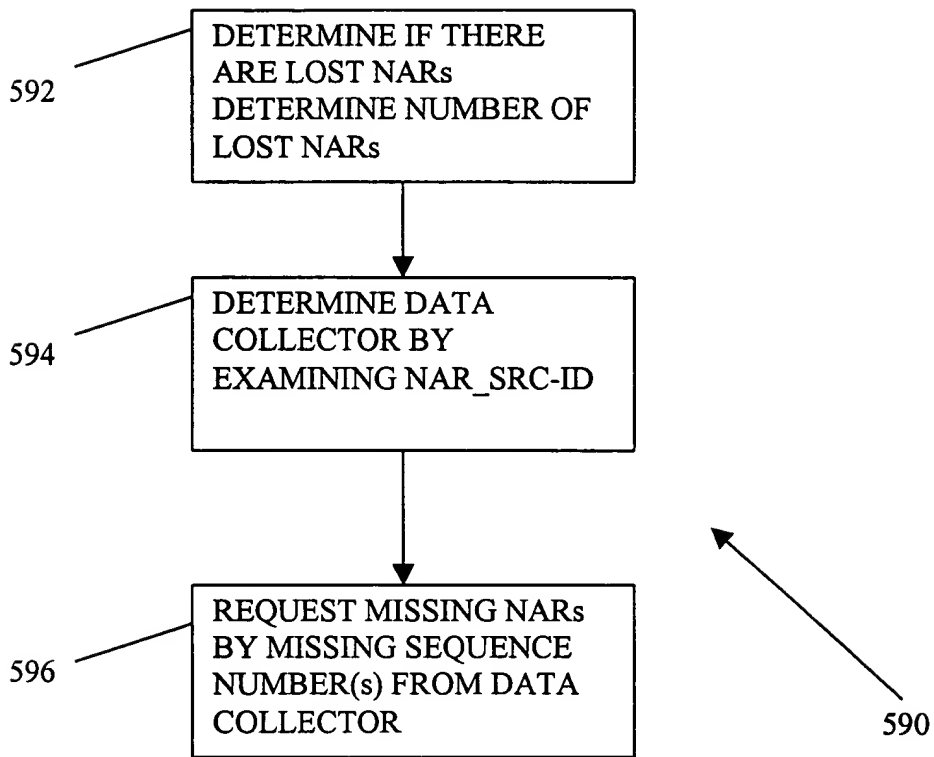


FIG 23

400

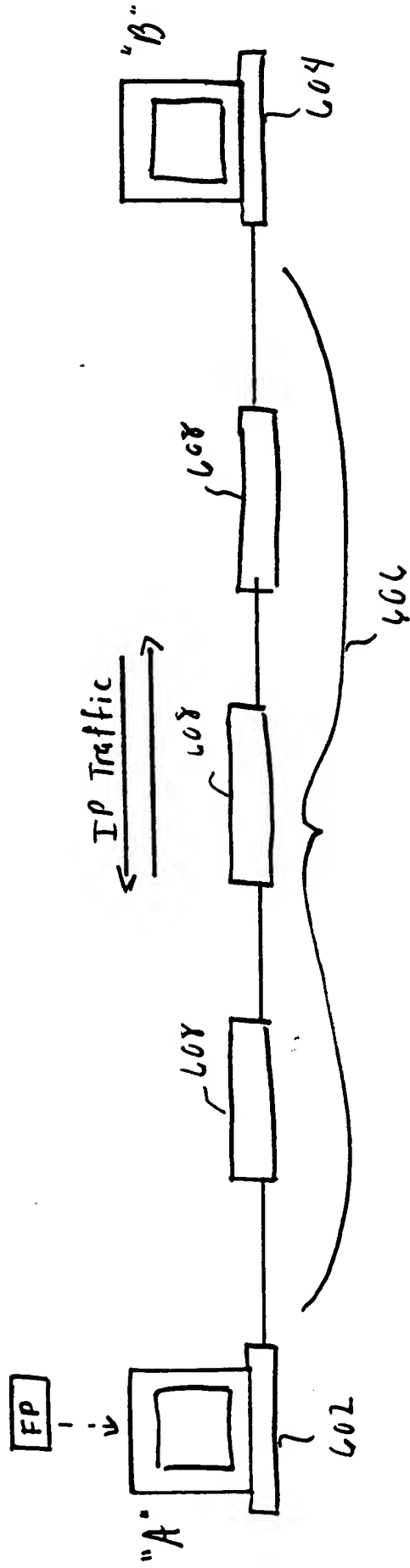


FIG. 24



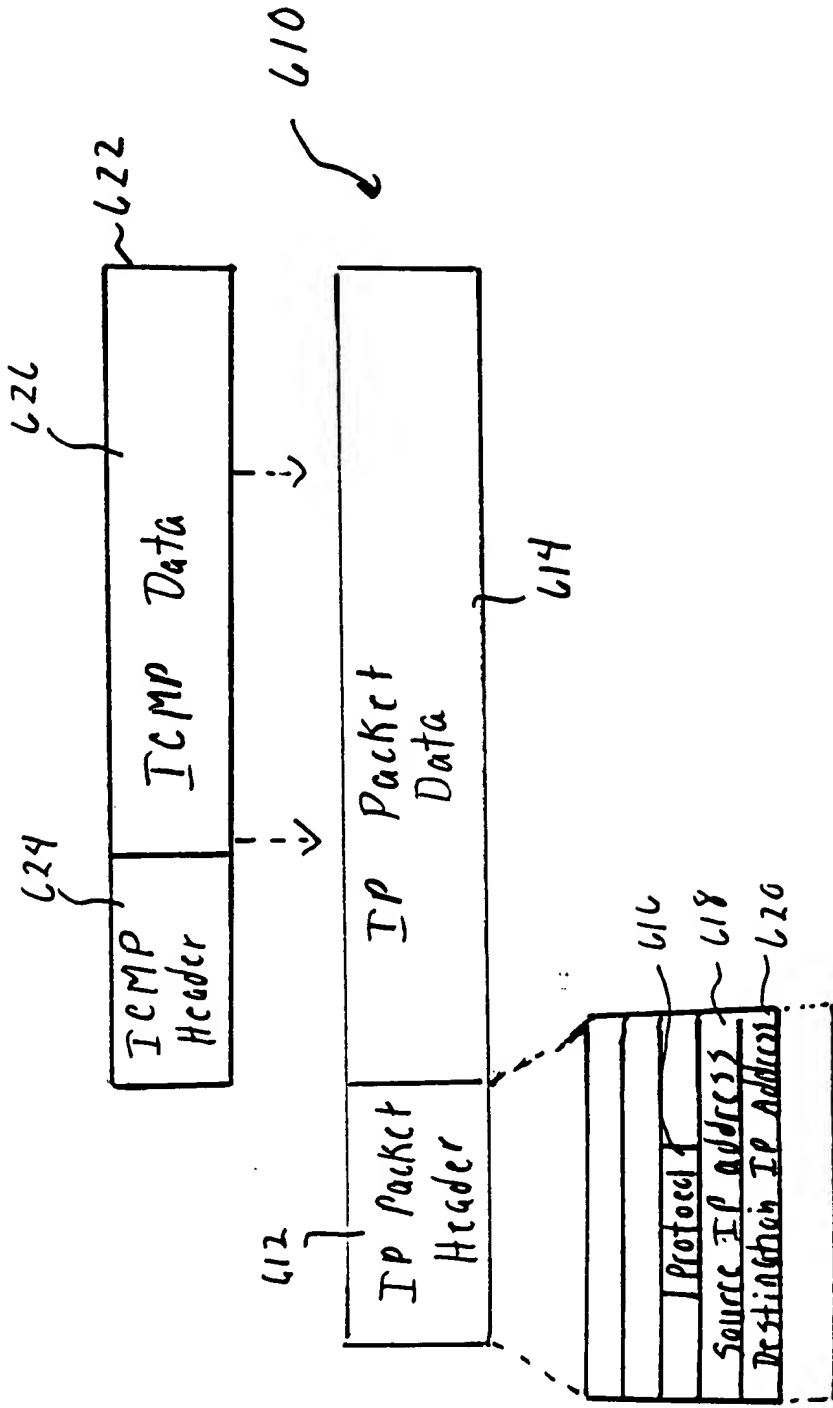


FIG. 25

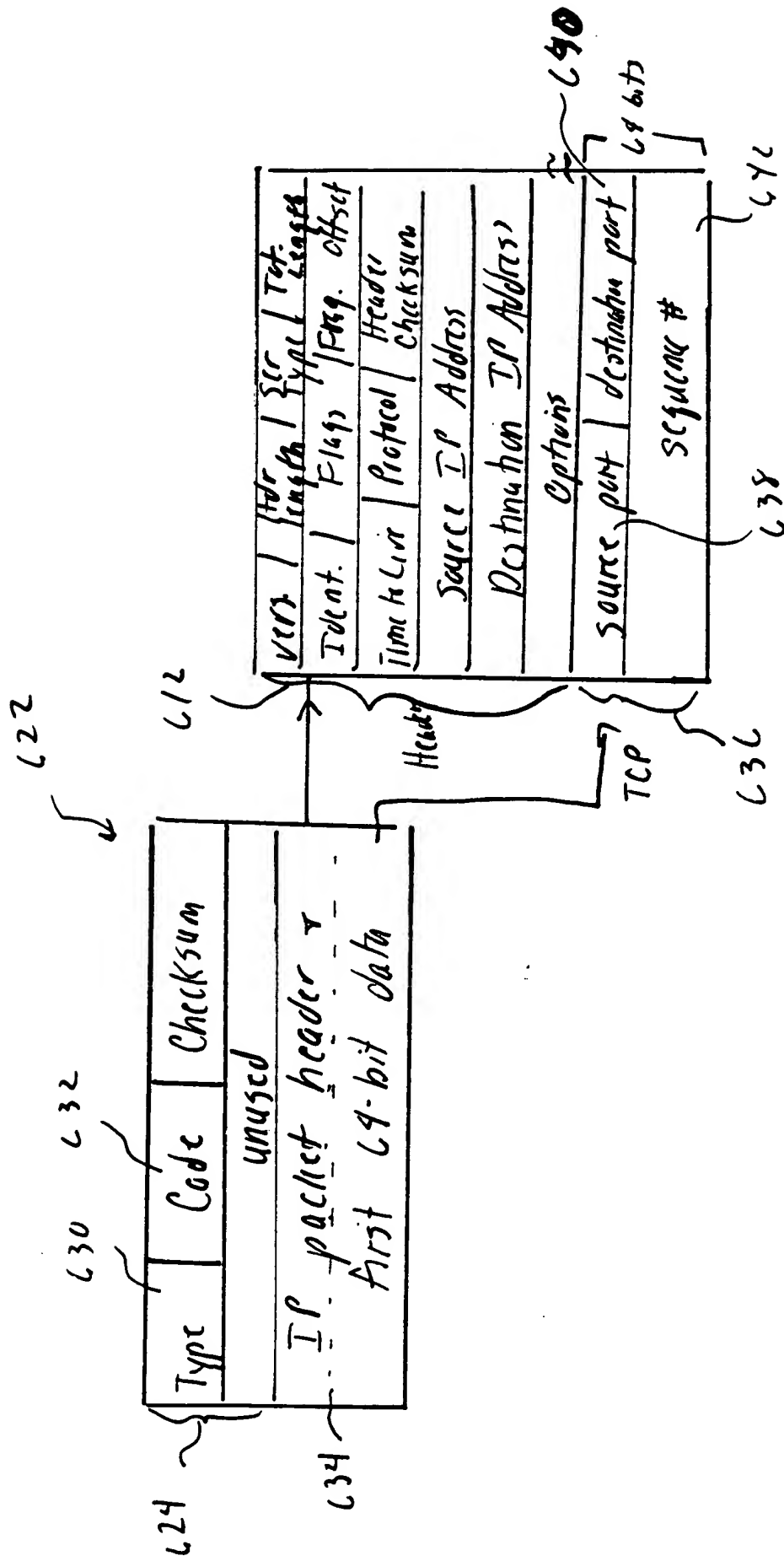


FIG. 26

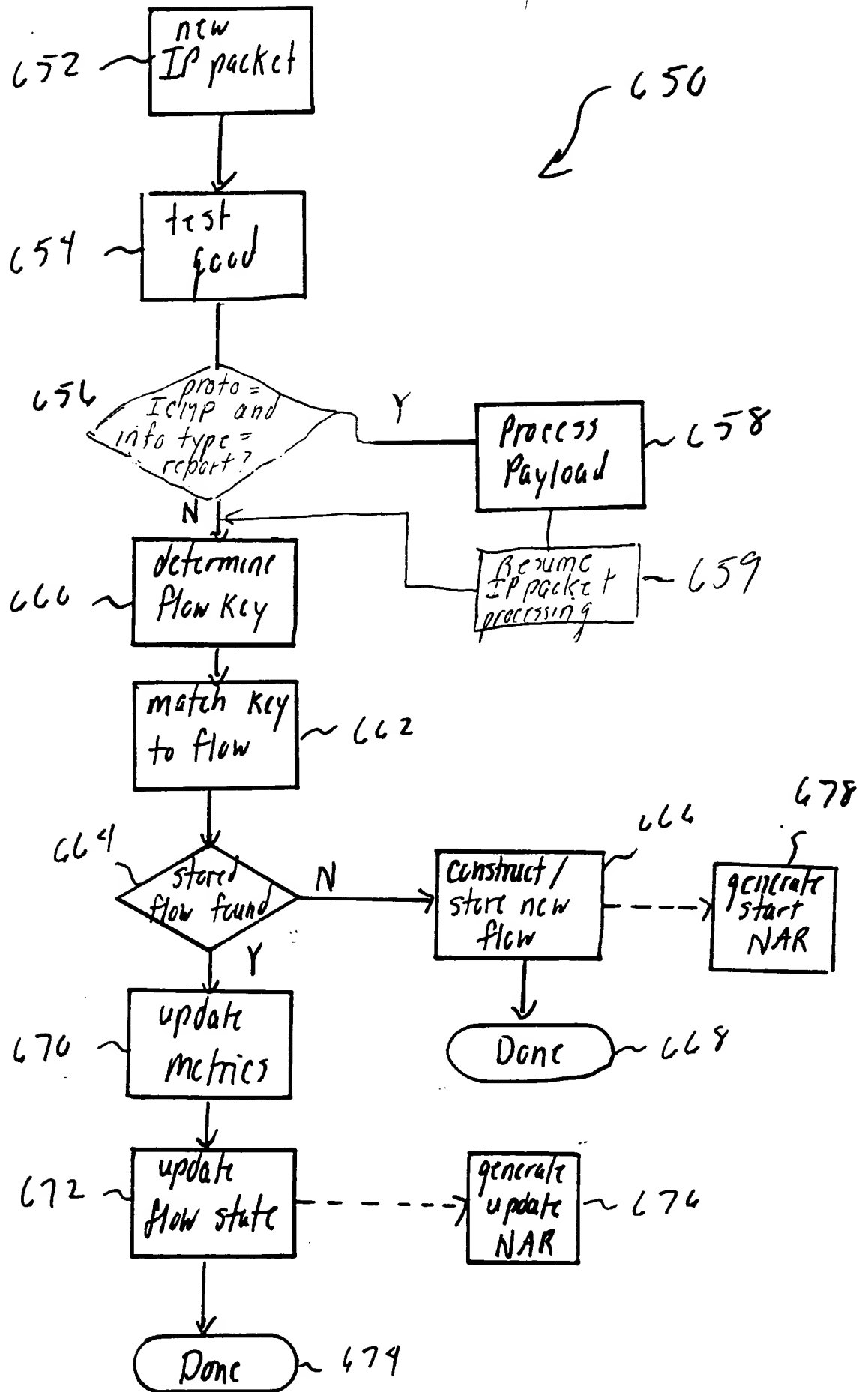


FIG. 27

Repeat  
Steps  
thru  
(FIG. 27)

↙ 658

stored  
flow found

N

Done

~ 680

664

Y

672 ~  
update  
flow state

generate  
stop  
NAR ~ 682

Go to 659  
(FIG. 27)

FIG. 28

66560 4/29/60

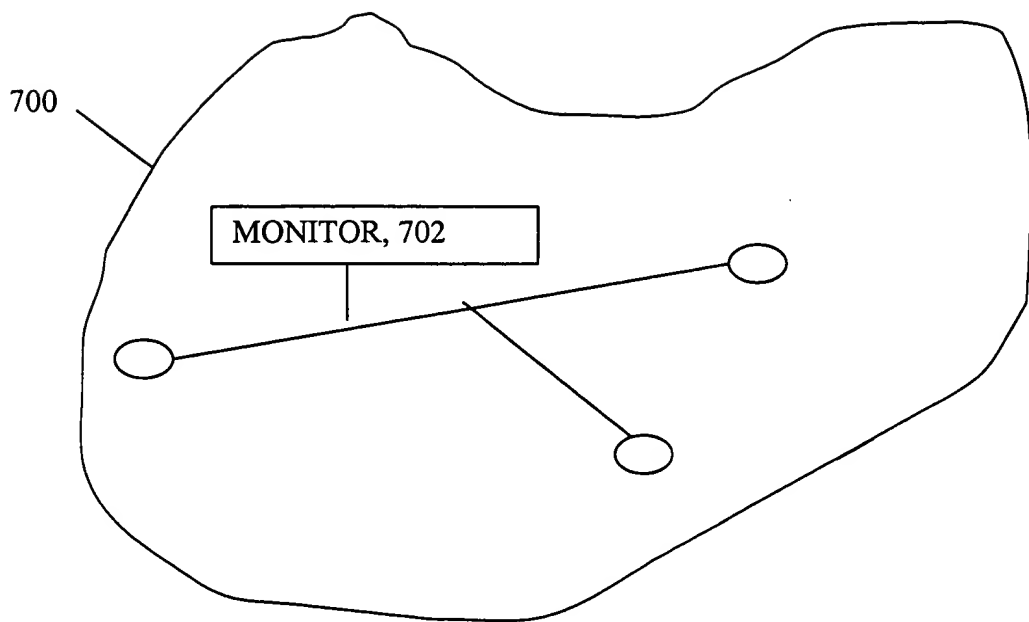
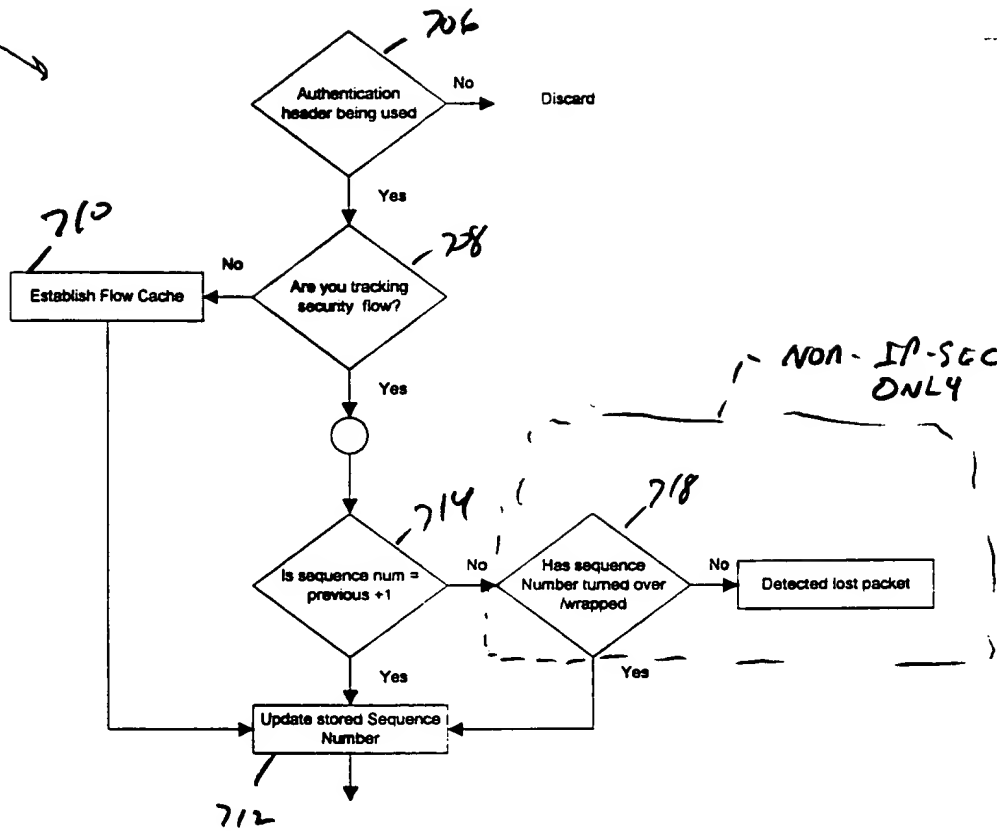


FIG. 29A

FIG. 29B



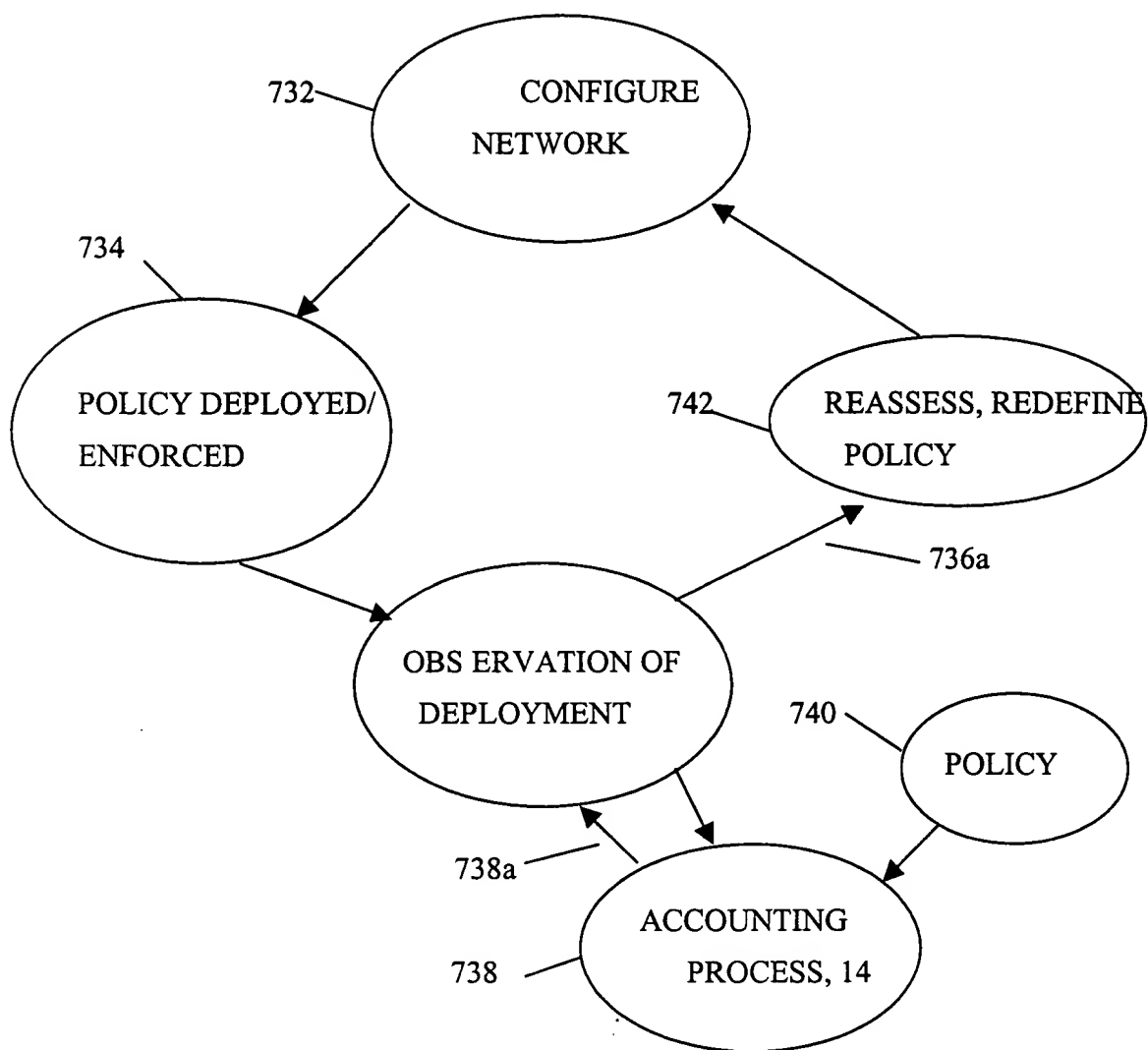


FIG. 30

FIG. 31

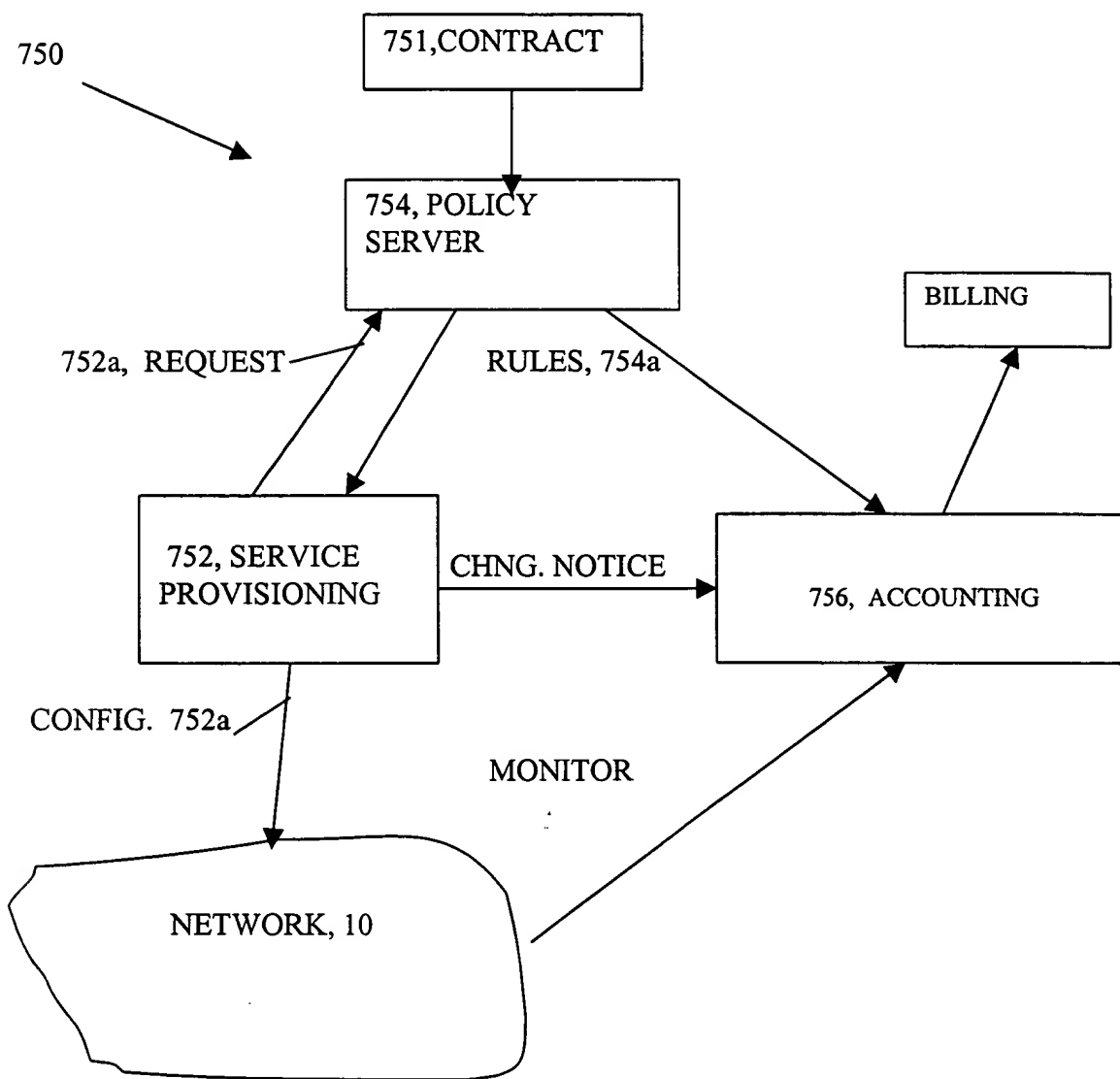




FIG. 32

